



Baxter Reference No. EIP-5804 (1417G P 446)

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re U.S. Patent Application Of:  
Kowalik et al.

Application No. 10/040,908

Confirmation No. 8904

Filed: January 7, 2002

For: MEDICAL INFUSION SYSTEM WITH  
INTEGRATED POWER SUPPLY AND PUMP  
THEREFOR

)  
)  
)  
) Group Art Unit: 3763  
)  
) Examiner: Not Yet Assigned  
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Commissioner For Patents  
Washington, D.C. 20231

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WITHIN THREE MONTHS OF FILING OR  
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Applicant submits herewith Form PTO-1449 and a copy of the references listed thereon.

Since this Information Disclosure Statement is being filed within three months of the filing date of the Application or before the mailing date of a First Office Action on the merits, whichever event occurs last (37 C.F.R. § 1.97(b)), no certification or fee is due. The Commissioner is hereby authorized to charge any deficiency in fees to Deposit Account No. 23-0280. A duplicate copy of this paper is enclosed for that purpose.

Respectfully submitted,

Dated:

March 27, 2002

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**CERTIFICATE OF MAILING (37 C.F.R. § 1.8a)**

I hereby certify that this correspondence is, on the date shown below, being deposited with the United States Postal Service as first class mail, postage prepaid, in an envelope addressed to: Commissioner For Patents, Washington, D.C. 20231 on

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Heather M. Pishko

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STATEMENT BY APPLICANT**  
PTO-1449




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Application No.: 10/040,908  
Applicant: Kowalik et al.  
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**U.S. PATENT DOCUMENTS**

Examiner Initial	U.S. Patent Document No.	Name of Patentee or Applicant	Class/ Subclass	Date of Publication
	3,603,706	Cermak et al.	417/417	09/17/1971
	3,677,444	Merrill	222/135	08/18/1972
	3,791,757	Tarifa et al.	415/89	02/12/1974
	3,963,380	Thomas, Jr. et al.	417/322	06/15/1976
	4,018,362	Ubaud	222/55	04/19/1977
	4,073,292	Edelman	128/214	02/14/1978
	4,152,098	Moody et al.	417/413	05/01/1979
	4,270,532	Franetzki et al.	128/213	06/02/1981
	4,282,872	Franetzki et al.	128/213	08/11/1981
	4,311,050	Bessman	73/427	01/19/1982
	4,313,439	Babb et al.	128/214	02/02/1982
	4,344,743	Bessman et al.	417/317	08/17/1982
	4,360,019	Portner et al.	128/213	11/23/1982
	4,380,236	Norton	604/151	04/19/1983
	4,403,984	Ash et al.	604/50	09/13/1983
	4,511,355	Franetzki et al.	604/131	04/16/1985
	4,557,726	Reinicke	604/67	12/10/1985
	4,559,037	Franetzki et al.	604/151	12/17/1985
	4,581,018	Jassawalla et al.	604/153	04/08/1986
	4,596,575	Rosenberg et al.	604/891	06/24/1986
	4,626,244	Reinicke	604/141	12/02/1986
	4,648,872	Kamen	604/155	03/10/1987
	4,673,391	Kondo et al.	604/141	06/16/1987
	4,685,903	Cable et al.	604/154	08/11/1987
	4,734,092	Millerd	604/67	03/29/1988

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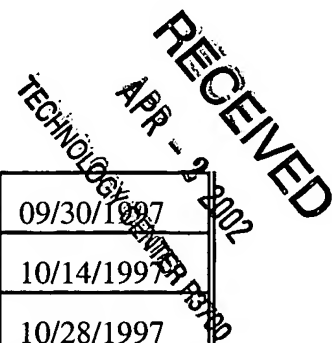


4,758,226	Carre	604/141	07/19/1988
4,822,336	DiTraglia	604/50	04/18/1989
4,886,499	Cirelli et al.	604/131	12/12/1989
4,898,582	Faste	604/141	02/06/1990
4,902,278	Maget et al.	604/132	02/20/1990
4,911,616	Laumann, Jr.	417/413	03/27/1990
4,938,742	Smits	604/67	07/03/1990
4,939,405	Okuyama et al.	310/330	07/03/1990
4,944,659	Labbe et al.	417/322	07/31/1990
4,974,879	Berch et al.	285/158	12/04/1990
5,009,251	Pike et al.	137/601	04/23/1991
5,019,038	Linden	604/49	05/28/1991
5,069,419	Jerman	251/11	12/03/1991
5,085,562	van Lintel	417/413	02/04/1992
5,094,594	Brennan	417/322	03/10/1992
5,096,388	Weinberg	417/322	03/17/1992
5,129,794	Beatty	417/413	07/14/1992
5,131,498	Kato et al.	184/6.12	07/21/1992
5,169,390	Athayde et al.	604/141	12/08/1992
5,190,522	Wojcicki et al.	604/65	03/02/1993
5,205,819	Ross et al.	604/67	04/27/1993
5,219,278	van Lintel	417/413	06/15/1993
5,224,843	van Lintel	417/413	07/06/1993
5,257,897	Yamamoto et al.	414/609	11/02/1993
5,259,737	Kamisuki et al.	417/322	11/09/1993
5,262,128	Leighton et al.	422/100	11/16/1993
5,268,082	Oguro et al.	204/282	12/07/1993
5,277,556	van Lintel	417/413	01/11/1994
5,281,210	Burke et al.	604/891.1	01/25/1994



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 APR - 2 2002  
 TECHNOLOGY CENTER R3700

	5,288,214	Fukuda et al.	417/395	02/22/1994
	5,290,240	Horres, Jr.	604/131	03/01/1994
	5,318,540	Athayde et al.	604/141	06/07/1994
	5,336,057	Fukuda et al.	417/395	08/09/1994
	5,336,062	Richter	417/413	08/09/1994
	5,368,571	Horres, Jr.	604/131	11/29/1994
	5,402,534	Yeomans	395/131	03/28/1995
	5,429,602	Hauser	604/65	07/04/1995
	5,457,041	Ginaven et al.	435/172.1	10/10/1995
	5,458,586	Adiletta	604/283	10/17/1995
	5,462,739	Dan et al.	424/427	10/31/1995
	5,480,386	Brohy et al.	604/131	01/02/1996
	5,492,534	Athayde et al.	604/141	02/20/1996
	5,514,150	Rostoker	606/159	05/07/1996
	5,529,465	Zengerle et al.	417/413.2	06/25/1996
	5,533,412	Jerman et al.	73/861.95	07/09/1996
	5,542,935	Unger et al.	604/190	08/06/1996
	5,554,123	Herskowitz	604/141	09/10/1996
	5,578,002	Slettenmark	604/65	11/26/1996
	5,591,139	Lin et al.	604/264	01/07/1997
	5,611,676	Ooumi et al.	417/322	03/18/1997
	5,641,585	Lessing et al.	429/26	06/24/1997
	5,643,207	Rise	604/93	07/01/1997
	5,647,852	Atkinson	604/151	07/15/1997
	5,658,515	Lee et al.	264/219	08/19/1997
	5,660,728	Saaski et al.	210/251	08/26/1997
	5,664,938	Yang	417/313	09/09/1997
	5,667,504	Baumann et al.	604/891.1	09/16/1997
	5,671,905	Hopkins, Jr.	251/129.01	09/30/1997



	5,672,167	Athayde et al.	604/892.1	09/30/1997
	5,676,346	Leinsing	251/149.1	10/14/1997
	5,681,435	Joshi et al.	204/266	10/28/1997
	5,693,016	Gumaste et al.	604/131	12/02/1997
	5,695,464	Viallet	604/67	12/09/1997
	5,702,384	Umeyama et al.	604/892.1	12/30/1997
	5,705,070	Saaski et al.	210/446	01/06/1998
	5,709,798	Adiletta	210/651	01/20/1998
	5,723,229	Scheifers et al.	429/19	03/03/1998
	5,728,089	Lal et al.	606/1	03/17/1998
	5,730,137	Amano et al.	128/672	03/24/1998
	5,759,014	Van Lintel	417/413.3	06/02/1998
	5,759,712	Hockaday	429/30	06/02/1998
	5,772,255	Osborne et al.	285/38	06/30/1998
	5,782,799	Jacobsen et al.	604/49	07/21/1998
	5,797,898	Santini, Jr. et al.	604/890.1	08/25/1998
	5,798,042	Chu et al.	210/490	08/25/1998
	5,820,589	Torgerson et al.	604/93	10/13/1998
	5,824,204	Jerman	204/601	10/20/1998
	5,839,467	Saaski et al.	137/501	11/24/1998
	5,855,801	Lin et al.	216/2	01/05/1999
	5,876,187	Afromowitz et al.	417/322	03/02/1999
	5,895,866	Neukermans et al.	73/861.74	04/20/1999
	5,897,522	Nitzan	604/20	04/27/1999
	5,916,699	Thomas et al.	429/3	06/29/1999
	5,919,167	Mulhauser et al.	604/131	06/06/1999
	5,928,194	Maget	604/141	07/27/1999
	5,928,207	Pisano et al.	604/272	07/27/1999
	5,938,923	Tu et al.	210/490	08/17/1999



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 APR - 2 2002  
 TECHNOLOGY CENTER

	5,944,684	Roberts et al.	604/5	08/31/1999
	5,976,109	Heruth	604/140	11/02/1999
	5,984,894	Poulsen et al.	604/151	11/16/1999
	5,985,164	Chu et al.	216/41	11/16/1999
	5,985,328	Chu et al.	424/489	11/16/1999
	5,993,414	Haller	604/93	11/30/1999
	5,995,860	Sun et al.	600/341	11/30/1999
	5,997,263	Van Lintel et al.	417/413.2	12/07/1999
	6,007,309	Hartley	417/322	12/28/1999
	6,010,492	Jacobsen et al.	604/503	01/04/2000
	6,012,902	Parce	417/48	01/11/2000
	6,013,057	Danby et al.	604/131	01/11/2000
	6,033,191	Kamper et al.	417/322	03/07/2000
	6,048,328	Haller et al.	604/93	04/11/2000
	6,049,727	Crothall	600/310	04/11/2000
	6,056,734	Jacobsen et al.	604/891.1	05/02/2000
	6,068,011	Paradis	137/1	05/30/2000
	6,071,081	Shiraishi	417/52	06/06/2000
	6,106,245	Cabuz	417/322	08/22/2000
	6,109,878	Barton et al.	417/14	08/29/2000
	6,109,889	Zengerle et al.	417/413.2	08/29/2000
	6,122,536	Sun et al.	600/341	09/19/2000
	6,123,861	Santini, Jr. et al.	216/2	09/26/2000
	6,129,331	Henning et al.	251/11	10/10/2000
	6,131,879	Kluge et al.	251/129.06	10/17/2000
	6,160,382	Yoon et al.	320/136	12/12/2000
	6,168,395	Quenzer et al.	417/413.3	01/02/2001
	6,171,067	Parce	417/48	01/09/2001
	6,179,584	Howitz et al.	417/413	01/30/2001



RECEIVED  
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 TECHNOLOGY CENTER

	6,190,359	Heruth	604/131	02/20/2001
	6,196,993	Cohan et al.	604/89.1	03/06/2001
	6,197,013	Reed et al.	604/509	03/06/2001
	6,198,966	Heruth	604/20	03/06/2001
	6,227,809	Forster et al.	417/53	05/08/2001
	6,227,824	Stehr	417/540	05/08/2001
	6,241,480	Chu et al.	417/99	06/05/2001
	6,241,700	Leukanech	604/19	06/05/2001
	6,247,908	Shinohara et al.	417/413.2	06/19/2001
	6,256,533	Yuzhakov et al.	604/21	07/03/2001
	6,261,066	Linnemann et al.	417/53	07/17/2001
	6,299,300	Silverbrook	347/93	10/09/2001
	6,349,232	Gordon	604/20	02/19/2002

#### FOREIGN PATENT DOCUMENTS

Examiner Initial	Foreign Patent Document			Name of Patentee or Applicant	Date of Publication	T
	Office	Number	Kind			
	PCT	WO 85/00523		Baxter Travenol Laboratories	02/14/1985	
	EP	0 275 213 A2		Pacesetter Infusion Ltd.	07/20/1988	
	EP	0 062 974 A1		Parker Hannifin Corporation	10/20/1982	

#### OTHER PRIOR ART OR NON-PATENT LITERATURE DOCUMENTS

Examiner Initial	(including Author (in capital letters), Title of the article, Title of the item, Date, Pages, Volume-Issue number, Publisher, City and/or Country where published.)	T
	Website Information of Power Paper Technologies - <a href="http://www.powerpaper.com/tech/techoverview.html">http://www.powerpaper.com/tech/techoverview.html</a>	

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